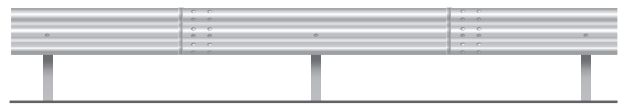


Guardrail



T-39™ Guardrail



TRINITY
HIGHWAY
Ahead of the Curve®

T-39™ Guardrail

The T-39™ Guardrail is a strong post Thrie-Beam system tested to NCHRP Report 350 Test Level 4. In the 39" guardrail system height, the Thrie-Beam attaches directly to Steel Yielding Line Posts (SYLP™) and does not use offset blocks.

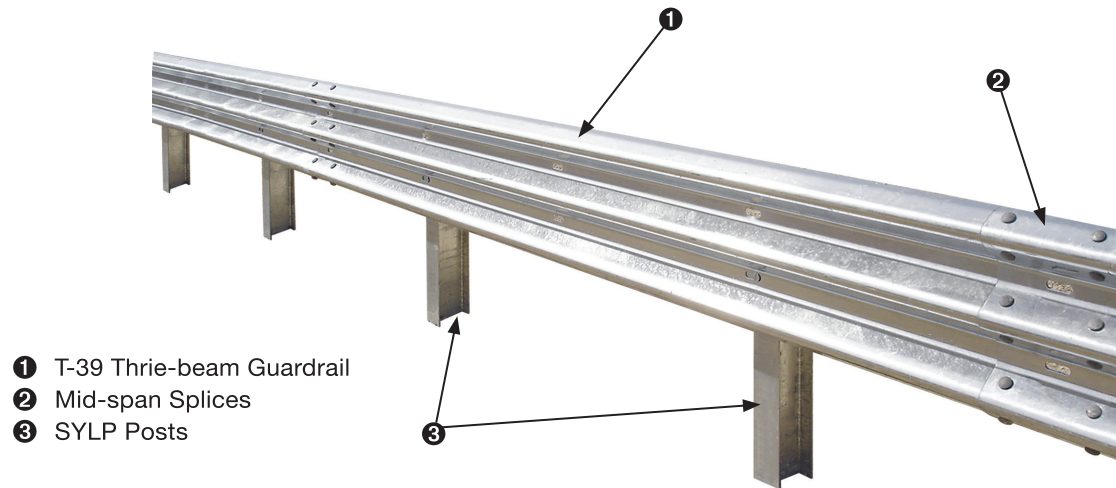


Features

- Strong posts with weakening holes at the ground line.
- Does not use offset blocks which helps reduce site grading.
- Countersunk-head bolts and Post Flange Protectors.
- Mid-span splices between adjacent posts.
- Single-Face or Double-Face (median) application.

Specifications

- Standard Thrie-Beam Guardrail
- Steel Yielding Line Posts (SYLP™): W6 x 8.5 x 6' 0" (W150 x 13.0 x 1.83 m)
- Thrie-Beam Guardrail Height: 39" (991 mm)
- Post spacing: 6' 3" (1.9 m)
- Countersunk Head Bolts: 5/8" x 1 3/4" (16 mm x 45 mm)
- W-Beam Post Flange Protector at Each Post



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